CLIENT PROJECT PROJECT	ΓLABNAME	STATION_ADDL_LO(EF	PATAGNLABSAMPMATRIX	SUBMATF
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-/	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-/	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-)	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br085M-149(8-)	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br085M-149(8-)	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br085M-149(8-)	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br085M-149(8-)	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-)	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-)	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-)	A C150801-(Water	Surface Water
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Superfund Upper AnirA-098		32nd St Br 085M-149(8-)		Surface Water
Superfund Upper AnirA-098		32nd St Br085M-149(8-)		Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br085M-149(8-/		Surface Water
Superfund Upper AnirA-098		32nd St Br085M-149(8-/		Surface Water
Superfund Upper AnirA-098	<u> </u>	32nd St Br085M-149(8-/		Surface Water
Superfund Upper Anir A-098		32nd St Br085M-149(8-)		Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-)	A C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Br085M-149(8-)		Surface Water
Superfund Upper AnirA-098	<u> </u>	32nd St Br085M-149(8-)		Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-)	A C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-I	B C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-I	B C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-6	B C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-8	B C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-8	B C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Br 085M-149(8-8		Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-I	B C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-I	B C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-I	B C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-I	B C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Br 085M-149(8-I		Surface Water
Superfund Upper AnirA-098		32nd St Br 085M-149(8-6		Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-6	B C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-6	B C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-8	B C150801-(Water	Surface Water
Superfund Upper Anir A-098		32nd St Br 085M-149(8-I		Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Br 085M-149(8-I	B C150801-(Water	Surface Water
Superfund Upper Anir A-098		32nd St Br 085M-149(8-l		Surface Water
Superfund Upper Anir A-098		32nd St Br 085M-149(8-I		Surface Water
Superfund Upper Anir A-098		32nd St Br 085M-149(8-I		Surface Water
Superfund Upper Anir A-098		32nd St Br 085M-149(8-I		Surface Water
Superfund Upper Anir A-098		32nd St Br 085M-149(8-6		Surface Water
Superfund Upper Anir A-098		32nd St Br 085M-149(8-I		Surface Water
Superfund Upper Anir A-098		32nd St Br 085M-149(8-I		Surface Water
Superfund Upper Anir A-098	TechLaw,	32nd St Br 085M-149 8-	A C150801-(Water	Surface Water

Superfund Upper Aniri.A-098 TechLaw, 22nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfund Upper Aniri.A-098 TechLaw, 32nd St Bro85M-149 B-A C150801-(Water Surface Water Superfu				
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Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, 32nd St Br/085M-149 B-A C150801-(Water Surface Water	Superfund Upper Anir A-098		C150801-(Water	
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Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-A C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-B C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-B C150801-(Water Surface Water Superfund Upper AniriA-098 Techt.aw, 32nd St Br/085M-149 8-B C150801-(Water Surface Water Supe	Superfund Upper Anir A-098	TechLaw, 32nd St Br 085M-149 8-A	C150801-(Water	Surface Water
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Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water	Superfund Upper Anir A-098	,	C150801-(Water	Surface Water
Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water	Superfund Upper AnirA-098	TechLaw, 32nd St Br 085M-149 8-B		Surface Water
Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water	Superfund Upper AnirA-098	,	C150801-(Water	Surface Water
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Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-A C150801-(Water Surface Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Surface Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Superfund Upper Anir A-098 TechLaw, 32nd St Br 085M-149 8-B C150801-(Water Superfund Upper Anir A-098 TechLaw)	Superfund Upper Anir A-098	TechLaw, 32nd St Br 085M-149 8-B	C150801-(Water	Surface Water
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Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-149(8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-149(8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-149(8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6	8 085M-149(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A6			Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6			Surface Water
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Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-150(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6	8 085M-150(8-B	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A6		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A7		C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A7	2 085M-14828-A	C150801-1Water	Surface Water

Superfund Upper AnirA-098	TechLaw, A72	085M-14828-A	C150801-1Water	Surface Water
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Superfund Upper AnirA-098	TechLaw, A72	085M-14828-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-A	C150801-1Water	Surface Water
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Superfund Upper AnirA-098	TechLaw, A72	085M-14828-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A72	085M-14828-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-B	C150801-1Water	Surface Water
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Superfund Upper AnirA-098	TechLaw, A72	085M-14828-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085М-14828-В	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14828-B	C150801-1Water	Surface Water
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Superfund Upper Anir A-098	TechLaw, A72	085M-148(8-A	C150801-1Water	Surface Water
				

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Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148(8-B	C150801-1Water	Surface Water
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Superfund Upper AnirA-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148 [∠] 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A72	085M-14848-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A72	085M-14848-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A72	085M-14848-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A72	085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A72	085M-14848-A	C150801-1Water	Surface Water
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Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-A	C150801-1Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148 ² 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148₄8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A	.72	085M-148! <mark>8-A</mark>	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148! <mark>8-A</mark>	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148! <mark>8-A</mark>	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw, A		085M-148! <mark>8-A</mark>	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw, A	.72	085M-148(<mark>8-A</mark>	C150801-2Water	Surface Water

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Superfund Upper Anir A-098 TechLaw, A72 085M-148 8-B C150801-2 Water Surface	e Water
Superfund Upper Anir A-098 TechLaw, A72 085M-148 8-B C150801-2 Water Surface	e Water
Superfund Upper Anir A-098 TechLaw, A72 085M-148 8-B C150801-2 Water Surface	e Water
Superfund Upper Anir A-098 TechLaw, A72 085M-148 8-B C150801-2 Water Surface	e Water
Superfund Upper Anir A-098 TechLaw, A72 085M-148 8-B C150801-2 Water Surface	e Water
Superfund Upper Anir A-098 TechLaw, A72 085M-148 8-B C150801-2 Water Surface	e Water
Superfund Upper Anir A-098 TechLaw, A72 085M-148 8-B C150801-2 Water Surface	e Water
Superfund Upper Anir A-098 TechLaw, A72 085M-148 8-B C150801-2 Water Surface	e Water
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Superfund Upper Anir A-098 TechLaw, A72 085M-148(8-A C150801-2Water Surface	e Water
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Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,		085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	A72	085M-148(8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 85M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 85M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 85M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 85M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 85M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 85M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 85M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 85M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098			i ₀ 85M-149(8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Br	i ₀ 85M-149(8-A	C150801-2Water	Surface Water

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Superfund Upper Anir A		Bakers Bri 085M-149(8-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	v-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	x-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	x-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	x-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	x-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	x-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri ₀ 85M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149(8-B	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri 085M-14948-A	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	k-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-14948-A	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-14948-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A	-098 TechLaw,	Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-14948-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-14948-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-14948-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-14948-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A		Bakers Bri 085M-149 8-B	C150801-2Water	Surface Water
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Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	· · · · · · · · · · · · · · · · · · ·	Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-149/8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	<u> </u>	Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	<u> </u>	Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	<u> </u>	Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098		Bakers Bri 085M-14948-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	· · · · · · · · · · · · · · · · · · ·	Bakers Bri 085M-149 8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098		Bakers Bri 085M-149 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-149 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-149 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-149 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	Bakers Bri ₀ 085M-149 ₄ 8-B	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri ₀ 085M-149 ₄ 8-B	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149:8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149:8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	<u> </u>	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098	<u> </u>	Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098		Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098		Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098		Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098		Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-098		Bakers Bri 085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	<u> </u>	Bakers Bri 085M-149!8-B	C150801-(Water	Surface Water
Superfund Upper Anir A-098		Bakers Bri 085M-149!8-B	C150801-(Water	Surface Water
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Superfund Upper Anir A-098			085M-149!8-B	C150801-(Water	Surface Water
Superfund Upper Anir A-098	<u> </u>		085M-149!8-B	C150801-(Water	Surface Water
Superfund Upper Anir A-098	· ·		085M-149!8-B	C150801-(Water	Surface Water
Superfund Upper Anir A-098	,		085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-(Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-(Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-(Water	Surface Water
Superfund Upper Anir A-098	•		085M-149!8-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-(Water	Surface Water
Superfund Upper Anir A-098			085M-149:8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	·		085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	· · · · · · · · · · · · · · · · · · ·		085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	,		085M-149:8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	· · · · · · · · · · · · · · · · · · ·		085M-149!8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	· · · · · · · · · · · · · · · · · · ·		085M-149:8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148.8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	CC48	085M-148 ⁻ 8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	CC48	085М-148 ⁻ 8-В	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw,	CC48	085M-148.8-B	C150801-3Water	Surface Water

Superfund Upper Anir A-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-:Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-:Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-:Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-:Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148 ⁻ 8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148{8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148{8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148{8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148{8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148{8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148{8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148{8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-14888-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water

Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14888-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-(Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-(Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-A	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-14898-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	TechLaw, CC48	085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw, CC48	085M-148(8-B	C150801-(Water	Surface Water

Superfund Upper Anir A-098	TechLaw,	CC48	085M-148(8-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148(8-B	C150801-: Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148(8-B	C150801-: Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148(8-B	C150801-: Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148(8-B	C150801-: Water	Surface Water
	TechLaw,		085M-148(8-B	C150801-: Water	Surface Water
Superfund Upper Anir A-098			085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A - 098	TechLaw, TechLaw,		085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A - 098	TechLaw,		085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A - 098	TechLaw,		085M-148(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	·		085M-148(8-B		Surface Water
Superfund Upper Anir A-098	TechLaw,			C150801-:Water	
Superfund Upper Anir A-098	TechLaw,		085M-148(8-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148(8-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148(8-B	C150801-:Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-148(8-B	C150801-(Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-:Water	Surface Water
Superfund Upper Anir A-098	· · · · · · · · · · · · · · · · · · ·		085M-149(8-A	C150801-: Water	Surface Water
Superfund Upper Anir A-098		_	085M-149(8-A	C150801-: Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098		_	085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-(Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	· · · · · · · · · · · · · · · · · · ·		085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	·		085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	·		085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098	-	_	085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098		_	085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098		_	085M-149(8-A	C150801-(Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	· ·		085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098	·		085M-149(8-A	C150801-3Water	Surface Water
Superfund Upper AnirA-098			085M-149(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098			085M-149(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	· ·		085M-149(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098		_	085M-149(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098			085M-149(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098			085M-149(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098			085M-149(8-B	C150801-3Water	Surface Water
Superfund Upper AnirA-098	TechLaw.	Cement C	085M-149(8-B	C150801-3Water	Surface Water
Superfund Upper Anir A-098	,				
Pahenana Obber Villa-030	TechLaw,	Cement C	085M-149(8-B 085M-149(8-B	C150801-3Water	Surface Water

Superfund	Upper A	۹nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface W	Vater
Superfund	Upper A	٩nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface W	Vater
Superfund	Upper A	٩nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface W	Vater
Superfund	Upper A	۱nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface V	Vater
Superfund	Upper A	۹nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface W	Vater
Superfund	Upper A	٩nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface V	Vater
Superfund	Upper A	٩nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface V	Vater
Superfund	Upper A	٩nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface W	Vater
Superfund	Upper A	٩nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface W	Vater
Superfund	Upper A	٩nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface W	Vater
Superfund	Upper A	٩nir	A-098	TechLaw,	Cement Cr	085M-	149(8-B	C150	801-3	Water	Surface W	Vater
Superfund	Upper A	۹nir	A-098	TechLaw,	Cement Cr	085M-	1496	8-B	C150	801-3	Water	Surface W	Vater
Superfund	Upper A	٩nir	A-098	TechLaw,	Cement Cr	085M-	1496	8-B	C150	801-3	Water	Surface V	Vater

SAMPLE	SAMPDATI	PREPDAT	ANADATEBATCH	ANALYSISMETHODI	PREPNANANALYTE	CASNUME
	8/6/2015	8/7/2015	8/7/2015 1508028		200.2 - TRAntimony	7440-36-0
	8/6/2015	8/7/2015	8/7/2015 1508028		200.2 - TRArsenic	7440-38-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRBarium	7440-39-3
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To:200.8	200.2 - TR Chromium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To:200.8	200.2 - TR Cobalt	7440-48-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To:200.8	200.2 - TR Copper	7440-50-8
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRLead	7439-92-1
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To:200.8	200.2 - TRMolybdenu	
	8/6/2015	8/7/2015	8/7/2015 1508028		200.2 - TRNickel	7440-02-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To:200.8	200.2 - TR Selenium	<u> </u>
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-22-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To:200.8		7440-28-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRVanadium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Aluminum	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Calcium	7440-70-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TRMagnesiur	
	8/6/2015	8/7/2015	8/7/2015 1508028		200.2 - TRPotassium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Sodium	7440-23-5
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7		7439-89-6
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TRBeryllium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TRManganes	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TRZinc	7440-66-6
	8/6/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1		7439-97-6
	8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7		7440-70-2
	8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7		7440-23-5
	8/6/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	
	8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreMagnesiur	
	8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PrePotassium	
	8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreAluminum	
	8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Prelron	7439-89-6
	8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
	8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreManganes	
	8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreZinc	7440-66-6
	8/6/2015	8/7/2015		ICPMS Dis200.8		7440-36-0
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreArsenic	7440-38-2
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreBarium	7440-39-3
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreNickel	7440-02-0
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
	8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	7440-62-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRAntimony	7440-36-0

8/5/2015 8/7/2015 5/7/2015 5/80202 CPMS To 200.8 200.2 - TRR Arsenic 7440-39-3 7450-39							
8/5/2015	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRArsenic	7440-38-2
8/5/2015 87/2015 87/2015 1508028 ICPMS To 200.8	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Copper 7440-50-8 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Copper 7440-50-8 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Lead 7439-92-1 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Lead 7439-92-1 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Nickel 7440-02-0 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Nickel 7440-02-0 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Selenium 7782-49-2 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Selenium 7782-49-2 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Nickel 7440-28-0 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Nandium 7440-82-0 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TR Nandium 7440-82-0 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-62-2 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-62-2 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508028 CPOE To/200.7 200.2 - TR Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508028 CPOE Dis/200.7 No Lab Pre Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508028 CPOE Dis/200.7 No Lab Pre Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508026 CPOE Dis/200.7 No Lab Pre Nandium 7440-90-2 8/5/2015 87/2015 87/2015 1508026 CPOE Dis/200.7 No Lab Pre Nandium 7440-90-2	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRLCopper 7440-50-8 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRLoad 7439-92-1 8/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRLoad 7439-98-7 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRLoad 7439-98-7 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRSletenium 7782-49-2 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRSletenium 7782-49-2 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRSletenium 7782-49-2 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRSletenium 7782-49-2 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRSletenium 7440-62-2 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRSletenium 7440-62-2 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.8 200.2 - TRSletenium 7440-62-2 3/5/2015 87/2015 87/2015 1508028 CPMS To 200.7 200.2 - TRSletenium 7440-62-2 3/5/2015 87/2015 87/2015 1508028 CPMS TO 200.7 200.2 - TRSletenium 7440-03-2 3/5/2015 87/2015 87/2015 1508028 CPMS TO 200.7 200.2 - TRSletenium 7440-03-3 3/5/2015 87/2015 87/2015 1508028 CPMS TO 200.7 200.2 - TRSletenium 7440-23-5 3/5/2015 87/2015 87/2015 1508028 CPMS TO 200.7 200.2 - TRSletenium 7440-63-5 3/5/2015 87/2015 87/2015 1508028 CPMS TO 200.7 200.2 - TRSletenium 7440-63-6 3/5/2015 87/2015 87/2015 1508028 CPMS TO 200.7 200.2 - TRSletenium 7440-34-6 3/5/2015 87/2015 87/2015 1508028 CPMS TO 200.7 200.2 - TRSletenium 7440-34-6 3/5/2015 87/2015 87/2015 1508028 CPMS TO 200.7 200.2 - TRSletenium 7440-34-6 3/5/2015 87/2015 87/2015 1508028 CPMS TO 200.7 200.2 - TRSletenium 7440-34-6 3/5/2015 87/2015 87/2015 1508026 CPMS TO 200.7 200.2 - TRSletenium 7440-34-6 3/5/2015 87/2015 87/2015 1508026 CPMS TO 200.7 200.2 - TRSletenium 7440-64-6 3/5/2015 87/2015 87/2015 1508026 CPMS TO 200.7 200.2 - TRSletenium 7440-64-6 3/5/2015 87/2015 87/2015 1508026 CPMS TO 200.7 200.2 - TRSletenium	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Molybdent 7/439-98-7	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TRNickel 7440-02-0 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TRNickel 7440-02-0 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TRSilver 7440-22-4 745/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TRSilver 7440-22-4 745/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TRNickel 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TRNickel 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TRNickel 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TRNickel 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.8 200.2 - TRNickel 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNickel 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNickel 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNickel 7440-90-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-80-9 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-81-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8/5/2015 8/7/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8/5/2015 8/7/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8/5/2015 8/7/2015 8/7/2015 8/7/2015 1508028 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8/5/2015 8/7/2015 8/7/2015 1508026 CPMS TO 200.7 200.2 - TRNICKEL 7440-61-7 8	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To/200.8	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TR Selenium 7782-49-2 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TR Silver 7740-22-4 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TR Silver 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TR Silver 7440-28-0 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-90-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-90-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-90-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-91-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-91-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-91-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-91-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-91-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-91-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi200.7 200.2 - TR Aluminum 7440-66-6 8/5/2015 8/7/2015 8/7/2015 8/7/2015 1508028 CPOE Dis200.7 No Lab PreCalcium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreCalcium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreManganesir 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreManganesir 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreManganesir 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis200.7 No Lab PreManganesir 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508027 CPMS Dis200.8 No Lab PreManganesir 7439-95-4 8/5/2015 8/7/2015 8/	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/5/2015	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/5/2015 8/7/2015 8/7/2015 1508028 CPMS To 200.8 200.2 - TR Aluminum 7440-62-2 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7440-09-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7439-89-6 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7439-89-6 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7440-41-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE To 1200.7 200.2 - TR Magnesiur 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Pre Rodium 7440-40-70-2 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Pre Rodium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Pre Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Pre Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Pre Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Pre Magnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Pre Magnesiur 7439-89-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Pre Magnesiur 7439-89-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis 200.7 No Lab Pre Magnesiur 7439-89-6 8/5/2015 8/7/2015 8/7/2015 1508027 CPMS Dis 200.8 No Lab Pre Camium 7440-43-3 8/5/2015 8/7/2015 8/7/2015 1508027 CPMS Dis 200.8	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-22-4
8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Aluminum 7429-90-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Calcium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Magnesium 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Potassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Potassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Potassium 7440-23-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Benyillium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Magnanes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Magnanes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Magnanes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Toi/200.7 200.2 - TR Magnanes 7439-96-5 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-66-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-66-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-66-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-66-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-66-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-60-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-60-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-60-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-60-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-60-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-60-6 8/5/2015 8/7/2015 8/7/2015 1508026 CPOE Dis/200.7 200.2 - TR Zinc 7440-60-6 8/5/2015 8/7/2015 8/7/2015 1508027 CPMS Dis/200.8 200.2 - TR Zinc 7440-39-9 8/5/2015 8/7/2015 8/7/2015 1508027 CPMS Dis/200.8 200.2 - TR Zinc 744	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Calcium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 5/8028 CPOE Toi/200.7 200.2 - TR Potassium 7440-99-7 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Potassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Sodium 7440-23-5 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Bodium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Bodium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Bodium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Bodium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Bodium 7440-41-7 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Bodium 7440-61-7 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Toi/200.7 200.2 - TR Jenghillum 7440-60-2 8/5/2015 8/7/2015 8/7/2015 5/80228 CPOE Dis/200.7 No Lab PreCalcium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 5/80226 CPOE Dis/200.7 No Lab PreCalcium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 5/80226 CPOE Dis/200.7 No Lab PrePlotassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 5/80226 CPOE Dis/200.7 No Lab PrePlotassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 5/80226 CPOE Dis/200.7 No Lab PrePlotassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 5/80226 CPOE Dis/200.7 No Lab PrePlotassium 7440-40-7 8/5/2015 8/7/2015 8/7/2015 5/80226 CPOE Dis/200.7 No Lab PrePlotassium 7440-40-7 8/5/2015 8/7/2015 8/7/2015 5/80226 CPOE Dis/200.7 No Lab PrePlotassium 7440-40-7 8/5/2015 8/7/2015 8/7/2015 5/80226 CPOE Dis/200.7 No Lab PrePlotassium 7440-40-7 8/5/2015 8/7/2015 8/7/2015 5/80227 CPMS Dis/200.8 No Lab PrePlotassium 7440-60-6 8/5/2015 8/7/2015 8/7/2015 5/80227 CPMS Dis/200.8 No Lab PreCobalt 7440-38-2 8/5/2015 8/7/2015 8/7/2015 5/80	8			8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/5/2015 8/7/2015 8/7/2015 8/7/2015 1/2015 <td< td=""><td>8</td><td>3/5/2015</td><td>8/7/2015</td><td>8/7/2015 1508028</td><td>ICPOE Tot 200.7</td><td>200.2 - TR Aluminum</td><td>7429-90-5</td></td<>	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7	200.2 - TR Aluminum	7429-90-5
8/5/2015	8			8/7/2015 1508028	ICPOE Tot 200.7		
8/5/2015 8/7/2015 8/7/2015 1508028 CPOE Tor 200.7 200.2 - TR Sodium	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7	200.2 - TR Magnesiur	7439-95-4
8/5/2015	8	3/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7	200.2 - TR Potassium	7440-09-7
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8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRLead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TRAluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Calcium	7440-70-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Magnesiur	7439-95-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Potassium	7440-09-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Sodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Iron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TRZinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreCalcium	7440-70-2
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreSodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreMagnesiur	7439-95-4
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PrePotassium	7440-09-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreAluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab Prelron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreBeryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreManganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreZinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreAntimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8		7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8		7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PrcCopper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreNickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreSelenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreSilver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
				-	

8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRLead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TRZinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreCalcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreMagnesiur	7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PrePotassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreSodium	7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreAluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab Prelron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreManganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreZinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreAntimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreArsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreBarium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreChromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PrcCopper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab Pr(Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreMolybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreNickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreVanadium	7440-62-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8

8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Calcium	7440-70-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	7439-95-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	7440-09-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Zinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreCalcium	7440-70-2
8/6/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreMagnesiur	7439-95-4
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PrePotassium	7440-09-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreSodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreAluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Prelron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreManganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreZinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreAntimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreArsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreBarium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreMolybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreNickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreSelenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreSilver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreThallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreVanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRAntimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7

8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN 8/5/2015 8/7/2015 8/7/2015 8/7/2015 1508028 ICPMS TO 200.8 200.2 - TRN 8/5/2015 8/7/2	Selenium 7782-49-2
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRS 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRT	
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRT	Silver 7440-22-4
) VC
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRM	Γhallium 7440-28-0
	/anadium 7440-62-2
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tot 200.7 200.2 - TRA	Aluminum 7429-90-5
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tot 200.7 200.2 - TRO	Calcium 7440-70-2
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tot 200.7 200.2 - TRI	Magnesiur 7439-95-4
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tol 200.7 200.2 - TRP	Potassium 7440-09-7
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tot 200.7 200.2 - TRS	Sodium 7440-23-5
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tol 200.7 200.2 - TRII	ron 7439-89-6
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tot 200.7 200.2 - TRE	Beryllium 7440-41-7
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tot 200.7 200.2 - TRN	Manganes 7439-96-5
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tot 200.7 200.2 - TRZ	Zinc 7440-66-6
8/5/2015 8/7/2015 8/7/2015 1508029 TM_Mercu 245.1 EPA 245.1 N	Mercury 7439-97-6
8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab PreC	Calcium 7440-70-2
8/5/2015 8/7/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Pre-	Hardness NA
8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre	Magnesiur 7439-95-4
8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre	Potassium 7440-09-7
8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab PreS	Sodium 7440-23-5
8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab PreA	Aluminum 7429-90-5
8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Preli	ron 7439-89-6
8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre	Beryllium 7440-41-7
8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Pre	Manganes 7439-96-5
8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab PreZ	Zinc 7440-66-6
8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre	Antimony 7440-36-0
8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre	
8/5/2015 8/7/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre	3arium 7440-39-3
8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre	
	Chromium 7440-47-3
8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre	
8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre C	
8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre L	
	Molybdent 7439-98-7
8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre	
8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PreS	
8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab Pre	
8/5/2015 8/7/2015 1508027 ICPMS Dis 200.8 No Lab PreT	
	/anadium 7440-62-2
8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRA	
8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRA	
8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRE	
	Cadmium 7440-43-9
	Chromium 7440-47-3
8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR	
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRO	
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRL	
	Molybdent 7439-98-7
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRN	
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TRS	Selenium 7782-49-2

8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7		7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Iron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Zinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreCalcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreMagnesiur	7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PrePotassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreSodium	7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreAluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab Prelron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreBeryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreManganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreZinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreAntimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreArsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreBarium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreNickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8		7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0

	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium	7440-70-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	7439-95-4
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	7440-09-7
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TRZinc	7440-66-6
	8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreCalcium	7440-70-2
	8/5/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreAluminum	7429-90-5
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Prelron	7439-89-6
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreMagnesiur	7439-95-4
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PrePotassium	7440-09-7
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreSodium	7440-23-5
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreManganes	7439-96-5
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreBeryllium	7440-41-7
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreZinc	7440-66-6
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreAntimony	7440-36-0
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreArsenic	7440-38-2
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreBarium	7440-39-3
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8		7439-92-1
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8		7440-02-0
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8		7440-22-4
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8		7440-28-0
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreVanadium	
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-48-4
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-50-8
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7439-92-1
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-02-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7782-49-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-22-4
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-28-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
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8/5/2015	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium	7440-70-2
8/5/2015			8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/5/2015		8/7/2015	8/7/2015 1508028	ICPOE Tot200.7		7439-95-4
8/5/2015	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7		
8/5/2015	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5
8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tol200.7 200.2 - TR Zinc 7440-66-68 8/5/2015 8/7/2015 8/7/2015 1508028 ICPOE Tol200.7 200.2 - TR Zinc 7440-66-68 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis200.7 200.2 - TR Zinc 7440-66-69 200.2 200.2 - TR Zinc 7440-66-69 200.2 200.		8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/5/2015 8/7/2015 8/7/20151508026 TM Mercu245.1 EPA 245.1 Mercury 7439-97-6 8/5/2015 8/7/2015 8/7/20151508026 CPOE Dis200.7 No Lab PreCalcium 7440-70-2 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PreMariness NA 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PreMagnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PreMagnesiur 7439-95-4 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PrePotassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PrePotassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PrePotassium 7440-09-7 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PreMagnesiur 7439-89-6 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PreMagnesiur 7440-41-7 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PreMagnesiur 7440-41-7 8/5/2015 8/7/2015 8/7/2015 15/08026 CPOE Dis200.7 No Lab PreMagnesiur 7440-41-7 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreMagnesiur 7440-36-0 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreArsenic 7440-38-2 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreArsenic 7440-38-2 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreCadmium 7440-43-3 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreCadmium 7440-43-3 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreCadmium 7440-43-3 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreCadmium 7440-43-3 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreCadmium 7440-43-3 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreCadmium 7440-43-3 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreCadmium 7440-43-3 8/5/2015 8/7/2015 8/7/2015 15/08027 CPMS Dis200.8 No Lab PreCadmium 7440-43-3 8/5/2015 8/7/2015 8/7/2015 15/08028 CPMS Dis200.8 No	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7		
8/5/2015	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TRZinc	7440-66-6
8/5/2015 8/7/2015 8/7/2015 1508026 DM-Hardn 2340B No Lab Prichardness NA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Prichardness INA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Prichardness INA 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Prichagnesiur 7439-95-5 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Prichagnesiur 7439-95-8 8/5/2015 8/7/2015 8/7/2015 1508026 ICPOE Dis 200.7 No Lab Prichagnesiur 7440-09-7 No	8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
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8/6/2015 8/7/2015 8/7/2015 1508028 ICPOE Tot 200.7 200.2 - TR Sodium 7440-23-5						
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5

8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TRZinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreCalcium	7440-70-2
8/6/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab Prelron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreMagnesiur	7439-95-4
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PrePotassium	7440-09-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreSodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreAluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreBeryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreManganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreZinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreAntimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreArsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreBarium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreNickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7		7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	7440-09-7

8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Sodium 7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes 7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium 7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TRZinc 7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury 7439-97-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreCalcium 7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness NA
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreAluminum 7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab Prelron 7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreMagnesiur 7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PrePotassium 7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreSodium 7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreBeryllium 7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreManganes 7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreZinc 7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreAntimony 7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreArsenic 7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreBarium 7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCadmium 7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreChromium 7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCobalt 7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCopper 7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreLead 7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreMolybdent 7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreNickel 7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreSelenium 7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver 7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab Pre Thallium 7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium 7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony 7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic 7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium 7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium 7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium 7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRCobalt 7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper 7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRLead 7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdent 7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel 7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium 7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRSilver 7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium 7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium 7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium 7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum 7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TRiron 7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur 7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508028 8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium 7440-09-7
8/5/2015	8/7/2015		ICPOE Tot200.7	200.2 - TR Sodium 7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes 7439-96-5

	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TRZinc	7440-66-6
:	8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreCalcium	7440-70-2
	8/5/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Prelron	7439-89-6
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreMagnesiur	7439-95-4
:	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PrePotassium	7440-09-7
{	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreSodium	7440-23-5
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreAluminum	7429-90-5
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreManganes	7439-96-5
	8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreZinc	7440-66-6
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreAntimony	7440-36-0
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreArsenic	7440-38-2
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreBarium	7440-39-3
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreNickel	7440-02-0
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
	8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	7440-62-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-43-9
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-48-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-50-8
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
		8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
		8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-02-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-28-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
		8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7	200.2 - TR Aluminum	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7		7440-70-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7	200.2 - TR Magnesiur	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7	200.2 - TR Potassium	7440-09-7
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7	200.2 - TR Sodium	7440-23-5
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7		7439-89-6
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot 200.7	200.2 - TR Beryllium	7440-41-7
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Zinc	7440-66-6

8/6/2015	8/7/2015	8/7/2015 1508029	TM Mercu245.1	EPA 245.1 Mercury	7439-97-6
8/6/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreCalcium	7440-70-2
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreMagnesiur	7439-95-4
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PrePotassium	
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreSodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreAluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Prelron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreManganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreZinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreAntimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreArsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreBarium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreNickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	7440-62-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium	7440-70-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	7439-95-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TRZinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1		7439-97-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7		7440-70-2

8/6/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreAluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreMagnesiur	7439-95-4
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PrePotassium	7440-09-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreSodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Prelron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreManganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreZinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreAntimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreArsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreBarium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreNickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Zinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
8/5/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreCalcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Pr(Magnesiur	7439-95-4

8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PrePotassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreSodium	7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreAluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab Prelron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreManganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreZinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreAntimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreArsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreBarium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreChromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreNickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	7440-62-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium	7440-70-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	7439-95-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	7440-09-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Zinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1		7439-97-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreCalcium	7440-70-2
8/6/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreAluminum	7429-90-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab Prelron	7439-89-6
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab Pr(Magnesiur	7439-95-4

8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PrePotassium	7440-09-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreSodium	7440-23-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreManganes	7439-96-5
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
8/6/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreZinc	7440-66-6
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreAntimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab Pr(Arsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreBarium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreChromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab Pr(Copper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab Pr(Lead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreMolybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab Pr(Nickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreSelenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreSilver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreThallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreVanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRBarium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
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8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol 200.7	200.2 - TR Potassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Sodium	7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Manganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Zinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreCalcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreAluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Prelron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreMagnesiur	7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PrePotassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreSodium	7440-23-5
		<u> </u>			

8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreManganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreZinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreAntimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreArsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreBarium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreChromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreNickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Calcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7	200.2 - TR Magnesiur	
8/5/2015		8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tol200.7		7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Zinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1		7439-97-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7		7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreAluminum	+
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Prelron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreMagnesiur	
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PrePotassium	
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7		7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreManganes	
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab Pr(Beryllium	7440-41-7

8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreZinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreAntimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreArsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreBarium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreChromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreCobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreCopper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreLead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreMolybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreNickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSelenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreSilver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreThallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis 200.8	No Lab PreVanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Aluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Iron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Potassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Sodium	7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Magnesiur	7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Calcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Manganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Beryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPOE Tot200.7	200.2 - TR Zinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508029	TM_Mercu245.1	EPA 245.1 Mercury	7439-97-6
8/5/2015	8/7/2015	8/7/2015 1508026	DM-Hardn 2340B	No Lab PreHardness	NA
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreCalcium	7440-70-2
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreSodium	7440-23-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreMagnesiur	7439-95-4
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab Prelron	7439-89-6
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreAluminum	7429-90-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PrePotassium	7440-09-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreManganes	7439-96-5
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis200.7	No Lab PreBeryllium	7440-41-7
8/5/2015	8/7/2015	8/7/2015 1508026	ICPOE Dis 200.7	No Lab PreZinc	7440-66-6
8/5/2015	8/7/2015	8/7/2015 1508027	ICPMS Dis200.8	No Lab PreSelenium	7782-49-2

8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Molybdenι	7439-98-7
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Nickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015	1508027	ICPMS Dis	200.8	No Lab Pre	Vanadium	7440-62-2

SURROG/F	RESULT	DETECTIO	DETECTE	L_QUALIF	RESULT_	MDL	MRL	UNITS	DILUTION
FALSE		<2.50	N		U	2.50	5.00	ug/L	5
FALSE		<2.50	N		U	2.50	10.0	ug/L	5
FALSE4	6.8	46.8	Υ		JD	25.0	50.0	ug/L	5
FALSE		<0.500	N		U	0.500	1.00	ug/L	5
FALSE			N		U	5.00	10.0	ug/L	5
FALSE			N		 U	0.500	1.00	ug/L	5
FALSE3	3.31	3.31	Υ		JD	2.50	5.00	ug/L	5
FALSE3		3.46	Y		JD	0.500	1.00	ug/L	5
FALSE		+	N		 U	5.00	5.00	ug/L	5
FALSE			N		U	2.50	5.00	ug/L	5
FALSE			N		U	5.00	10.0	ug/L	5
FALSE		+	N		U	2.50	5.00	ug/L	5
FALSE			N		<u>U</u>	2.50	5.00	ug/L	5
FALSE		<10.0	N		U	10.0	15.0	ug/L	5
FALSE 2	20	220	Y			20.0	50.0	ug/L	1
FALSE 5		51600	Y			100	250	ug/L ug/L	1
FALSE 7		7050	Y			100	250	ug/L ug/L	1
FALSE 2		2050	Y			250	1000	ug/L ug/L	1
FALSE 1		10900	Y			250 250	1000	ug/L ug/L	1
FALSE 1		371	V			100	250		1
FALSES	071		N		U	2.00	5.00	ug/L	4
FALSE 1	20				U			ug/L	4
		120	Y			2.00	5.00	ug/L	4
FALSE 7	9.8	79.8	Y		1.1	10.0	20.0	ug/L	1
FALSE	.0000	<0.0500	N		U	0.0500	0.100	ug/L	4
FALSE 5		52200	Y			100	250	ug/L	4
FALSE 1		11000	Y			250	1000	ug/L	1
FALSE 1		160	Y			2	2	mg/L	1
FALSE 7		7120	Υ			100	250	ug/L	1
FALSE 1	890	1890	Y			250	1000	ug/L	1
FALSE			N		U	20.0	50.0	ug/L	4
FALSE		<100	N		U	100	250	ug/L	1
FALSE		<2.00	N		U	2.00	5.00	ug/L	1
FALSE9		97.8	Υ			2.00	5.00	ug/L	1
FALSE4	9.1	49.1	Υ			10.0	20.0	ug/L	1
FALSE		<0.500	N		U	0.500	1.00	ug/L	1
FALSE		<0.500	N		U	0.500	2.00	ug/L	1
FALSE4		45.7	Υ			5.00	10.0	ug/L	1
FALSE 0		0.190	Υ		J	0.100	0.200	ug/L	1
FALSE 2		2.47	Υ			1.00	2.00	ug/L	1
FALSE 0).307	0.307	Υ			0.100	0.200	ug/L	1
FALSE 1	.62	1.62	Υ			0.500	1.00	ug/L	1
FALSE 0).115	0.115	Υ		J	0.100	0.200	ug/L	1
FALSE		<1.00	N		U	1.00	1.00	ug/L	1
FALSE		<0.500	N		U	0.500	1.00	ug/L	1
FALSE		<1.00	N		U	1.00	2.00	ug/L	1
FALSE			N		U	0.500	1.00	ug/L	1
FALSE		<0.500	N		U	0.500	1.00	ug/L	1
FALSE		<2.00	N		U	2.00	3.00	ug/L	1
FALSE		+	N		U	2.50	5.00	ug/L	5

FALSE	<2.50	N	U	2	2.50	10.0	ug/L	5
FALSE49.9	49.9	Υ	JE		25.0	50.0	ug/L	5
FALSE	<0.500	N	U).500	1.00	ug/L	5
FALSE	<5.00	N	U		5.00	10.0	ug/L	5
FALSE	< 0.500	N	U).500	1.00	ug/L	5
FALSE2.70	2.70	Υ	JE		2.50	5.00	ug/L	5
FALSE 2.56	2.56	Y	D).500	1.00	ug/L	5
FALSE	<5.00	N	U		5.00	5.00	ug/L	5
FALSE	<2.50	N	U		2.50	5.00	ug/L	5
FALSE	<5.00	N	U		5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2	2.50	5.00	ug/L	5
FALSE 12.0	12.0	Υ	D	2	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	1	10.0	15.0	ug/L	5
FALSE 176	176	Υ		2	20.0	50.0	ug/L	1
FALSE 52000	52000	Υ		1	100	250	ug/L	1
FALSE 7140	7140	Υ		1	100	250	ug/L	1
FALSE 2050	2050	Υ		2	250	1000	ug/L	1
FALSE 11100	11100	Υ			250	1000	ug/L	1
FALSE 331	331	Υ			100	250	ug/L	1
FALSE	<2.00	N	U	2	2.00	5.00	ug/L	1
FALSE 118	118	Υ			2.00	5.00	ug/L	1
FALSE71.9	71.9	Υ			10.0	20.0	ug/L	1
FALSE	< 0.0500	N	U		0.0500	0.100	ug/L	1
FALSE 51200	51200	Υ		1	100	250	ug/L	1
FALSE 11400	11400	Υ			250	1000	ug/L	1
FALSE 158	158	Υ		2	2	2	mg/L	1
FALSE 7280	7280	Υ		1	100	250	ug/L	1
FALSE 1960	1960	Υ		2	250	1000	ug/L	1
FALSE	<20.0	N	U	2	20.0	50.0	ug/L	1
FALSE	<100	N	U	1	100	250	ug/L	4
FALSE	<2.00	N	U	2	2.00	5.00	ug/L	4
FALSE 105	105	Υ		2	2.00	5.00	ug/L	4
FALSE43.5	43.5	Υ		1	10.0	20.0	ug/L	1
FALSE	<0.500	Ν	U	C).500	1.00	ug/L	1
FALSE 0.628	0.628	Υ	J	C).500	2.00	ug/L	1
FALSE48.2	48.2	Υ		5	5.00	10.0	ug/L	1
FALSE 0.178	0.178	Υ	J	C).100	0.200	ug/L	1
FALSE 3.06	3.06	Υ		1	1.00	2.00	ug/L	1
FALSE 0.321	0.321	Υ		C).100	0.200	ug/L	1
FALSE 1.70	1.70	Υ		C).500	1.00	ug/L	1
FALSE 0.240	0.240	Υ		C).100	0.200	ug/L	1
FALSE	<1.00	N	U	1	1.00	1.00	ug/L	1
FALSE	< 0.500	N	U	C).500	1.00	ug/L	1
FALSE	<1.00	N	U	1	1.00	2.00	ug/L	1
FALSE	<0.500	N	U	C).500	1.00	ug/L	1
FALSE	<0.500	N	U	C).500	1.00	ug/L	1
FALSE	<2.00	N	U		2.00	3.00	ug/L	1
FALSE	<2.50	N	U		2.50	5.00	ug/L	5
FALSE	<2.50	N	U		2.50	10.0	ug/L	5
FALSE48.8	48.8	Υ	JE) 2	25.0	50.0	ug/L	5

FALSE	<0.500	N	U	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	< 0.500	N	U	0.500	1.00	ug/L	5
FALSE	<2.50	N	Ü	2.50	5.00	ug/L	5
FALSE 1.80	1.80	V	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L ug/L	5
FALSE 13.2	13.2	Y	D	2.50	5.00		5
FALSE 13.2	<10.0	N	U	10.0	15.0	ug/L	5
FALSE 171	171	IN V	U	20.0	50.0	ug/L	1
FALSE 171	52200	Y				ug/L	
		Y		100	250	ug/L	
FALSE 7160	7160	Y		100	250	ug/L	- 1
FALSE 2110	2110	Y		250	1000	ug/L	1
FALSE 11300	11300	Y		250	1000	ug/L	1
FALSE 295	295	Y		100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 113	113	Y		2.00	5.00	ug/L	1
FALSE 67.7	67.7	Y		10.0	20.0	ug/L	1
FALSE	<0.0500	N	U	0.0500	0.100	ug/L	1
FALSE 51400	51400	Υ		100	250	ug/L	1
FALSE 11600	11600	Υ		250	1000	ug/L	1
FALSE 159	159	Υ		2	2	mg/L	1
FALSE 7350	7350	Υ		100	250	ug/L	1
FALSE 2020	2020	Υ		250	1000	ug/L	1
FALSE	<20.0	N	U	20.0	50.0	ug/L	1
FALSE	<100	N	U	100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 105	105	Υ		2.00	5.00	ug/L	1
FALSE 37.8	37.8	Υ		10.0	20.0	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE 0.603	0.603	Υ	J	0.500	2.00	ug/L	1
FALSE 49.3	49.3	Υ		5.00	10.0	ug/L	1
FALSE 0.160	0.160	Υ	J	0.100	0.200	ug/L	1
FALSE 3.00	3.00	Υ		1.00	2.00	ug/L	1
FALSE 0.332	0.332	Υ		0.100	0.200	ug/L	1
FALSE 1.56	1.56	Υ		0.500	1.00	ug/L	1
FALSE	<0.100	Ν	U	0.100	0.200	ug/L	1
FALSE	<1.00	N	U	1.00	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<2.00	N	U	2.00	3.00	ug/L	1
FALSE	<2.50	N	Ū	2.50	5.00	ug/L	5
FALSE	<2.50	N	Ū	2.50	10.0	ug/L	5
FALSE	<25.0	N	Ū	25.0	50.0	ug/L	5
FALSE 0.724	0.724	Υ	JD	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5

FALSE	<0.500	N	U	0.500	1.00	ug/L	5
FALSE 6.15	6.15	Y	D	2.50	5.00	ug/L	5
FALSE 1.77	1.77	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE 111	111	Y		20.0	50.0	ug/L	1
FALSE 37600	37600	Y		100	250	ug/L	1
FALSE 2560	2560	·		100	250	ug/L	1
FALSE 636	636	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	250	1000	ug/L	1
FALSE 1680	1680	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	J	250	1000		1
FALSE 165	165	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	100	250	ug/L	1
FALSE 105	<2.00	N	IJ	2.00	5.00	ug/L	1
FALSE 729	729	N V	U	2.00	5.00	ug/L	1
	222	Y				ug/L	- 1
FALSE 222		T N.I	11	10.0	20.0	ug/L	1
FALSE	<0.0500	N	U	0.0500	0.100	ug/L	1
FALSE 36400	36400	Y		100	250	ug/L	-
FALSE 101	101	Y		2	2	mg/L	1
FALSE 2580	2580	Y		100	250	ug/L	1
FALSE 535	535	Y	J	250	1000	ug/L	1
FALSE 1750	1750	Y		250	1000	ug/L	1
FALSE 55.1	55.1	Y		20.0	50.0	ug/L	1
FALSE	<100	N	U	100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 737	737	Υ		2.00	5.00	ug/L	1
FALSE 199	199	Υ		10.0	20.0	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	2.00	ug/L	1
FALSE 21.3	21.3	Υ		5.00	10.0	ug/L	1
FALSE 0.828	0.828	Υ		0.100	0.200	ug/L	1
FALSE 1.08	1.08	Υ	J	1.00	2.00	ug/L	1
FALSE 0.340	0.340	Υ		0.100	0.200	ug/L	1
FALSE 3.45	3.45	Υ		0.500	1.00	ug/L	1
FALSE 0.232	0.232	Υ		0.100	0.200	ug/L	1
FALSE 1.51	1.51	Υ		1.00	1.00	ug/L	1
FALSE	< 0.500	N	U	0.500	1.00	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE	< 0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<2.00	N	U	2.00	3.00	ug/L	1
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	10.0	ug/L	5
FALSE	<25.0	N	U	25.0	50.0	ug/L	5
FALSE 0.703	0.703	Υ	JD	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<0.500	N	Ū	0.500	1.00	ug/L	5
FALSE4.63	4.63	Y	JD	2.50	5.00	ug/L	5

FALSE 1.55	1.55	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	Ŭ	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE 90.9	90.9	V	<u> </u>	20.0	50.0	ug/L	1
FALSE 38300	38300	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		100	250	ug/L	1
FALSE 2590	2590	Y		100	250	ug/L ug/L	1
FALSE 578	578	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1	250	1000		1
FALSE 1690	1690	I V	J		1000	ug/L	1
		Y		250		ug/L	I
FALSE 143	143	Y	J	100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 793	793	Y		2.00	5.00	ug/L	1
FALSE 321	321	Y		10.0	20.0	ug/L	1
FALSE	<0.0500	N	U	0.0500	0.100	ug/L	1
FALSE 36900	36900	Υ		100	250	ug/L	1
FALSE 103	103	Υ		2	2	mg/L	1
FALSE 2610	2610	Υ		100	250	ug/L	1
FALSE 514	514	Υ	J	250	1000	ug/L	1
FALSE 1720	1720	Υ		250	1000	ug/L	1
FALSE 30.5	30.5	Υ	J	20.0	50.0	ug/L	1
FALSE	<100	N	U	100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 817	817	Υ		2.00	5.00	ug/L	1
FALSE 326	326	Υ		10.0	20.0	ug/L	1
FALSE	< 0.500	N	U	0.500	1.00	ug/L	1
FALSE	< 0.500	N	U	0.500	2.00	ug/L	1
FALSE 21.8	21.8	Y		5.00	10.0	ug/L	1
FALSE 0.850	0.850	Υ		0.100	0.200	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE 0.405	0.405	Y	-	0.100	0.200	ug/L	1
FALSE 3.26	3.26	Y		0.500	1.00	ug/L	1
FALSE 0.329	0.329	Y		0.100	0.200	ug/L	1
FALSE 1.40	1.40	· Y		1.00	1.00	ug/L	1
FALSE	< 0.500	N	U	0.500	1.00	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L ug/L	1
FALSE	<2.00	N	U	2.00	3.00		1
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE		N	U	2.50	10.0	ug/L	5 5
	<2.50	N	U			ug/L	5 5
FALSE	<25.0	V		25.0	50.0	ug/L	
FALSE 0.652	0.652	T N	JD.	0.500	1.00	ug/L	5
FALSE	< 5.00	N	U	5.00	10.0	ug/L	5
FALSE	<0.500	N	U	0.500	1.00	ug/L	5
FALSE 4.14	4.14	Y	JD	2.50	5.00	ug/L	5
FALSE 1.54	1.54	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5

FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0		5
FALSE 103	103	Y	U	20.0	50.0	ug/L	1
FALSE 103		Y			250	ug/L	1
	37700			100		ug/L	1
FALSE 2540	2540	Y		100	250	ug/L	1
FALSE 644	644	Y	J	250	1000	ug/L	1
FALSE 1710	1710	Y		250	1000	ug/L	1
FALSE 132	132	Y	J	100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 711	711	Υ		2.00	5.00	ug/L	1
FALSE 248	248	Υ		10.0	20.0	ug/L	1
FALSE	<0.0500	N	U	0.0500	0.100	ug/L	1
FALSE 37200	37200	Υ		100	250	ug/L	1
FALSE 103	103	Υ		2	2	mg/L	1
FALSE 2560	2560	Υ		100	250	ug/L	1
FALSE 530	530	Υ	J	250	1000	ug/L	1
FALSE 1720	1720	Υ		250	1000	ug/L	1
FALSE45.6	45.6	Υ	J	20.0	50.0	ug/L	1
FALSE	<100	N	U	100	250	ug/L	4
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 727	727	Υ		2.00	5.00	ug/L	1
FALSE 238	238	Υ		10.0	20.0	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	2.00	ug/L	1
FALSE21.9	21.9	Y		5.00	10.0	ug/L	1
FALSE 0.815	0.815	Y		0.100	0.200	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE 0.371	0.371	Y		0.100	0.200	ug/L	1
FALSE 3.16	3.16	Y		0.500	1.00	ug/L	1
FALSE 0.283	0.283	Y		0.100	0.200	ug/L	1
FALSE 1.44	1.44	Y		1.00	1.00	ug/L	1
FALSE	<0.500	N	11	0.500	1.00	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<2.00	N	U	2.00	3.00		1
FALSE	<2.50	N	U	2.50	5.00	ug/L ug/L	5
FALSE	<2.50	N	U	2.50	10.0		5
FALSE	<25.0	N	U	25.0	50.0	ug/L	5
FALSE 0.717	0.717	Y	JD	0.500	1.00	ug/L	5
FALSE 0.717	<5.00	N	U	5.00	10.0	ug/L	5
			_			ug/L	
FALSE	<0.500	N	U	0.500	1.00	ug/L	5
FALSE 4.89	4.89	Y	JD	2.50	5.00	ug/L	5
FALSE 2.18	2.18	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5

FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	Ū	10.0	15.0	ug/L	5
FALSE88.3	88.3	Y		20.0	50.0	ug/L	1
FALSE 38500	38500	Y		100	250	ug/L	1
FALSE 2590	2590	Y		100	250	ug/L	1
FALSE 616	616	· Y		250	1000	ug/L	1
FALSE 1710	1710	· Y		250	1000	ug/L	1
FALSE 138	138	· Y	1	100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 750	750	Y		2.00	5.00	ug/L	1
FALSE 316	316	·		10.0	20.0	ug/L	1
FALSE	<0.0500	N	U	0.0500	0.100		1
FALSE 36700	36700	N	U	100	250	ug/L	1
		Y		2	2	ug/L	1
FALSE 102	102	Υ				mg/L	1
FALSE 2580	2580	۲ ٧		100	250	ug/L	1
FALSE 515	515	Υ	J	250	1000	ug/L	1
FALSE 1740	1740	Y		250	1000	ug/L	1
FALSE 31.0	31.0	Y	J 	20.0	50.0	ug/L	1
FALSE	<100	N	U	100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 757	757	Υ		2.00	5.00	ug/L	1
FALSE 324	324	Υ		10.0	20.0	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	2.00	ug/L	1
FALSE 22.5	22.5	Υ		5.00	10.0	ug/L	1
FALSE 0.974	0.974	Υ		0.100	0.200	ug/L	1
FALSE 1.23	1.23	Υ	J	1.00	2.00	ug/L	1
FALSE 0.375	0.375	Υ		0.100	0.200	ug/L	1
FALSE 3.52	3.52	Υ		0.500	1.00	ug/L	1
FALSE 0.820	0.820	Υ		0.100	0.200	ug/L	1
FALSE 1.48	1.48	Υ		1.00	1.00	ug/L	1
FALSE	< 0.500	N	U	0.500	1.00	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE	< 0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	Ū	0.500	1.00	ug/L	1
FALSE	<2.00	N	U	2.00	3.00	ug/L	1
FALSE	<50.0	N	Ū	50.0	100	ug/L	100
FALSE 1080	1080	Y	D	50.0	200	ug/L	100
FALSE 1410	1410	·	D	500	1000	ug/L	100
FALSE 28.3	28.3	·	D	10.0	20.0	ug/L	100
FALSE	<100	N	U	100	200	ug/L	100
FALSE 54.1	54.1	V	D	10.0	20.0	ug/L	100
FALSE 4820	4820	' V	D	50.0	100		100
FALSE 25600	25600	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	D	10.0	20.0	ug/L	100
		V				ug/L	
FALSE 268	268	Ĭ Ni	D	100	100	ug/L	100
FALSE	<50.0	N	U	50.0	100	ug/L	100
FALSE	<100	N	U	100	200	ug/L	100
FALSE 149	149	Y	D	50.0	100	ug/L	100
FALSE	<50.0	N	U	50.0	100	ug/L	100

FALSE677	677	Υ	D	2	200	300	ug/L	100
FALSE 126000	126000	Υ	D	1	100	250	ug/L	5
FALSE 98400	98400	Υ	D	5	500	1250	ug/L	5
FALSE 1250000	1250000	Υ	D	5	500	1250	ug/L	5
FALSE41800	41800	Υ	D	5	500	1250	ug/L	5
FALSE 28600	28600	Υ	D	1	1250	5000	ug/L	5
FALSE4750	4750	Υ	JD		1250	5000	ug/L	5
FALSE 12200	12200	Υ	D	1	10.0	25.0	ug/L	5
FALSE 18.4	18.4	Υ	JD) 1	10.0	25.0	ug/L	5
FALSE 6840	6840	Υ	D	5	50.0	100	ug/L	5
FALSE 0.418	0.418	Υ		C	0.0500	0.100	ug/L	1
FALSE 95400	95400	Υ		1	100	250	ug/L	1
FALSE 271	271	Υ		2	2	2	mg/L	1
FALSE 12000	12000	Υ		2	20.0	50.0	ug/L	1
FALSE 5840	5840	Υ		1	100	250	ug/L	1
FALSE 8030	8030	Υ		1	100	250	ug/L	1
FALSE 1520	1520	Υ		2	250	1000	ug/L	1
FALSE 2600	2600	Υ		2	250	1000	ug/L	1
FALSE 6650	6650	Υ		2	2.00	5.00	ug/L	1
FALSE4.50	4.50	Υ	J	2	2.00	5.00	ug/L	1
FALSE4020	4020	Υ			10.0	20.0	ug/L	1
FALSE	<0.500	N	U		0.500	1.00	ug/L	1
FALSE 0.797	0.797	Υ	J		0.500	2.00	ug/L	1
FALSE 22.6	22.6	Υ			5.00	10.0	ug/L	1
FALSE 15.2	15.2	Υ			0.100	0.200	ug/L	1
FALSE	<1.00	N	U		1.00	2.00	ug/L	1
FALSE 32.1	32.1	Υ		0	0.100	0.200	ug/L	1
FALSE 1410	1410	Υ		C	0.500	1.00	ug/L	1
FALSE 50.7	50.7	Y		C	0.100	0.200	ug/L	1
FALSE	<1.00	N	U	1	1.00	1.00	ug/L	1
FALSE 13.8	13.8	Υ		C	0.500	1.00	ug/L	1
FALSE 1.14	1.14	Υ	J	1	1.00	2.00	ug/L	1
FALSE	<0.500	N	U	C	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	C).500	1.00	ug/L	1
FALSE	<2.00	N	U	2	2.00	3.00	ug/L	1
FALSE 6.17	6.17	Υ	D	2	2.50	5.00	ug/L	5
FALSE 28.9	28.9	Υ	D		2.50	10.0	ug/L	5
FALSE 168	168	Υ	D		25.0	50.0	ug/L	5
FALSE 2.27	2.27	Υ	D	C	0.500	1.00	ug/L	5
FALSE	<5.00	N	U		5.00	10.0	ug/L	5
FALSE 7.04	7.04	Υ	D		0.500	1.00	ug/L	5
FALSE 49.3	49.3	Υ	D		2.50	5.00	ug/L	5
FALSE 214	214	Υ	D).500	1.00	ug/L	5
FALSE	<5.00	N	U		5.00	5.00	ug/L	5
FALSE4.33	4.33	Υ	JD		2.50	5.00	ug/L	5
FALSE	<5.00	N	U		5.00	10.0	ug/L	5
FALSE	<2.50	N	Ū		2.50	5.00	ug/L	5
FALSE	<2.50	N	Ū		2.50	5.00	ug/L	5
FALSE 18.3	18.3	Υ	D		10.0	15.0	ug/L	5
FALSE 5970	5970	Υ			20.0	50.0	ug/L	1

FALSE 61700	61700	Υ		100	250	ug/L	1
FALSE 66300	66300	Y		100	250	ug/L ug/L	1
FALSE 5600	5600	Y		100	250		1
FALSE 2380	2380	Y		250	1000	ug/L	1
						ug/L	1
FALSE 2470	2470	Y		250	1000	ug/L	1
FALSE 1480	1480	Y		2.00	5.00	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 731	731	Y		10.0	20.0	ug/L	1
FALSE	<0.0500	N	U	0.0500	0.100	ug/L	1
FALSE 61300	61300	Υ		100	250	ug/L	1
FALSE 172	172	Υ		2	2	mg/L	1
FALSE 513	513	Υ		20.0	50.0	ug/L	1
FALSE 4590	4590	Υ		100	250	ug/L	1
FALSE 691	691	Υ	J	250	1000	ug/L	1
FALSE 2400	2400	Υ		250	1000	ug/L	1
FALSE	<100	N	U	100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 1370	1370	Υ		2.00	5.00	ug/L	1
FALSE 699	699	Υ		10.0	20.0	ug/L	1
FALSE	< 0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	Ū	0.500	2.00	ug/L	1
FALSE 20.2	20.2	Y		5.00	10.0	ug/L	1
FALSE 1.81	1.81	Y		0.100	0.200	ug/L	1
FALSE	<1.00	N	l J	1.00	2.00	ug/L	1
FALSE 5.75	5.75	Y		0.100	0.200	ug/L	1
FALSE 9.27	9.27	Y		0.500	1.00	ug/L	1
FALSE 0.225	0.225	Y		0.100	0.200	ug/L ug/L	1
FALSE FALSE	<1.00	N	U	1.00	1.00		1
	2.87	Y	U	0.500		ug/L	-1
FALSE 2.87			1 1		1.00	ug/L	4
FALSE	<1.00	N	U	1.00	2.00	ug/L	4
FALSE	< 0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<2.00	N	U	2.00	3.00	ug/L	1
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE 15.7	15.7	Υ	D	2.50	10.0	ug/L	5
FALSE 31.2	31.2	Υ	JD	25.0	50.0	ug/L	5
FALSE 2.34	2.34	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 5.24	5.24	Υ	D	0.500	1.00	ug/L	5
FALSE 113	113	Υ	D	2.50	5.00	ug/L	5
FALSE 88.3	88.3	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE 3.54	3.54	Υ	JD	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	Ū	2.50	5.00	ug/L	5
FALSE 12.4	12.4	Y	JD	10.0	15.0	ug/L	5
FALSE 2780	2780	Y		20.0	50.0	ug/L	1
FALSE 50300	50300	Y		100	250	ug/L	1
				1.55		~ W L	1.

FALSE 18400	18400	Υ		100	250	ug/L	1
FALSE4120	4120	Y		100	250	ug/L	1
FALSE 940	940	Y	J	250	1000	ug/L	1
FALSE 1170	1170	Y		2.00	5.00	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 672	672	Y		10.0	20.0	ug/L	1
FALSE	< 0.0500	N	U	0.0500	0.100	ug/L	1
FALSE 50700	50700	Y		100	250	ug/L	1
FALSE 143	143	Y		2	2	mg/L	1
FALSE 1980	1980	Y		100	250	ug/L	1
FALSE 4030	4030	Y		100	250	ug/L	1
FALSE 605	605	Y		250	1000	ug/L	1
FALSE 2310	2310	Y		250	1000	ug/L	1
FALSE	<20.0	N	U	20.0	50.0	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 1160	1160	Y		2.00	5.00	ug/L	1
FALSE 609	609	· V		10.0	20.0	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	2.00	ug/L	1
FALSE 21.5	21.5	Y	U	5.00	10.0	ug/L	1
FALSE 2.11	2.11	Y		0.100	0.200		1
FALSEZ.11	<1.00	N	U	1.00	2.00	ug/L	1
FALSE 4.69	4.69	V	U	0.100	0.200	ug/L	1
FALSE 7.63	7.63	Y			1.00	ug/L	1
	_	N	1 1	0.500		ug/L	1
FALSE	<0.100	N	U	0.100	0.200 1.00	ug/L	1
FALSE FALSE 2.72	<1.00	IN V	U	1.00 0.500	1.00	ug/L	1
	2.72	N	1 1			ug/L	1
FALSE	<1.00	_	U	1.00	2.00	ug/L	- 1
FALSE	<0.500	N	U	0.500	1.00	ug/L	- 1
FALSE	<0.500	N	U	0.500	1.00	ug/L	4
FALSE	<2.00	N	U	2.00	3.00	ug/L	
FALSE 10.2	10.2	Y	D	2.50	5.00	ug/L	5 5
FALSE 116	116	Y	D	2.50	10.0	ug/L	5 5
FALSE 111	111	Y	D	25.0	50.0	ug/L	5 5
FALSE 4.69	4.69	Y	D	0.500	1.00	ug/L	
FALSE 10.6	10.6	Y	D	5.00	10.0	ug/L	5
FALSE 9.51	9.51	Y	D	0.500	1.00	ug/L	5
FALSE 542	542	Y	D	2.50	5.00	ug/L	5
FALSE 1390	1390	Y	D	0.500	1.00	ug/L	5
FALSE 23.2	23.2	Y	D	5.00	5.00	ug/L	5
FALSE 6.61	6.61	Y	D	2.50	5.00	ug/L	5
FALSE	< 5.00	N	U	5.00	10.0	ug/L	5
FALSE 8.25	8.25	Y	D	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE 80.7	80.7	Y	D	10.0	15.0	ug/L	5
FALSE 12800	12800	Y		20.0	50.0	ug/L	
FALSE 55100	55100	Y		100	250	ug/L	<u> </u>
FALSE 164000	164000	Y		100	250	ug/L	<u> </u>
FALSE 6490	6490	Y		100	250	ug/L	
FALSE3030	3030	Υ		250	1000	ug/L	1

FALSE2460	2460	Υ		250	1000	ug/L	1
FALSE 2020	2020	Y		2.00	5.00	ug/L	1
FALSE 2.06	2.06	Y		2.00	5.00	ug/L	1
FALSE 1250	1250	Y		10.0	20.0	ug/L	1
FALSE 0.0650	0.0650	Y		0.0500	0.100	ug/L	1
FALSE 55700	55700	Y		100	250	ug/L	1
FALSE 158	158	Ÿ		2	2	mg/L	1
FALSE 1370	1370	Y		20.0	50.0	ug/L	1
FALSE 3170	3170	Y		100	250	ug/L	1
FALSE4650	4650	Y		100	250	ug/L	1
FALSE 721	721	Y	L	250	1000	ug/L	1
FALSE 2310	2310	Y	ľ	250	1000	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 1810	1810	Y		2.00	5.00	ug/L	1
FALSE 1210	1210	·		10.0	20.0	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	Ü	0.500	2.00	ug/L	1
FALSE 21.6	21.6	· · ·		5.00	10.0	ug/L	1
FALSE 4.29	4.29	·		0.100	0.200	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE 7.98	7.98	Y		0.100	0.200	ug/L	1
FALSE 205	205	Y		0.500	1.00	ug/L	1
FALSE 3.12	3.12	Y		0.100	0.200	ug/L	1
FALSE	<1.00	N	U	1.00	1.00	ug/L	1
FALSE4.04	4.04	Y		0.500	1.00	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE	< 0.500	N	Ü	0.500	1.00	ug/L	1
FALSE	<0.500	N	Ü	0.500	1.00	ug/L	1
FALSE	<2.00	N	U	2.00	3.00	ug/L	1
FALSE 2.66	2.66	Y	J	2.50	5.00	ug/L	5
FALSE 27.1	27.1	Y	D	2.50	10.0	ug/L	5
FALSE 47.6	47.6	Y	J	25.0	50.0	ug/L	5
FALSE 3.23	3.23	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	Ü	5.00	10.0	ug/L	5
FALSE 5.92	5.92	Y	D	0.500	1.00	ug/L	5
FALSE 180	180	Y	D	2.50	5.00	ug/L	5
FALSE 301	301	Y	D	0.500	1.00	ug/L	5
FALSE 5.89	5.89	Y	D	5.00	5.00	ug/L	5
FALSE 3.75	3.75	·	J	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L ug/L	5
FALSE 18.7	18.7	Y	D	10.0	15.0	ug/L ug/L	5
FALSE 51100	51100	Y		10.0	250	ug/L ug/L	1
FALSE4470	4470	Y		20.0	50.0	ug/L ug/L	1
FALSE35700	35700	Y		100	250	ug/L ug/L	1
FALSE4640	4640	Y		100	250	ug/L ug/L	1
FALSE 1480	1480	Y		250	1000	ug/L ug/L	1
FALSE 2310	2310	Y		250	1000	ug/L ug/L	1
							1
FALSE 1350	1350	Υ		2.00	5.00	ug/L	1

FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 806	806	Υ		10.0	20.0	ug/L	1
FALSE	< 0.0500	N	U	0.0500	0.100	ug/L	1
FALSE 51000	51000	Υ		100	250	ug/L	1
FALSE 144	144	Y		2	2	mg/L	1
FALSE 2090	2090	Y		100	250	ug/L	1
FALSE 4170	4170	Y		100	250	ug/L	1
FALSE 631	631	Y	. j	250	1000	ug/L	1
FALSE 2330	2330	Y		250	1000	ug/L	1
FALSE 59.1	59.1	Y		20.0	50.0	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 1320	1320	Y		2.00	5.00	ug/L	1
FALSE 733	733	· ·		10.0	20.0	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	2.00	ug/L	1
FALSE 20.8	20.8	V	U	5.00	10.0	ug/L	1
FALSE 2.59	2.59	V		0.100	0.200		1
FALSE 2.59	<1.00	N	U	1.00	2.00	ug/L	1
FALSE 5.40	5.40	V	U	0.100	0.200	ug/L	1
		Y				ug/L	1
FALSE 11.4	11.4	Y	1	0.500	1.00	ug/L	- 1
FALSE 0.118	0.118	Y	J	0.100	0.200	ug/L	1
FALSE	<1.00	N	U	1.00	1.00	ug/L	1
FALSE 2.69	2.69	Y		0.500	1.00	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<2.00	N	U	2.00	3.00	ug/L	1
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	10.0	ug/L	5
FALSE 30.7	30.7	Υ	JD	25.0	50.0	ug/L	5
FALSE	<0.500	N	U	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 1.12	1.12	Υ	D	0.500	1.00	ug/L	5
FALSE 4.15	4.15	Υ	JD	2.50	5.00	ug/L	5
FALSE 1.50	1.50	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE 375	375	Υ		20.0	50.0	ug/L	1
FALSE 32400	32400	Υ		100	250	ug/L	1
FALSE 3920	3920	Υ		100	250	ug/L	1
FALSE 748	748	Y	J	250	1000	ug/L	1
FALSE 1820	1820	Y		250	1000	ug/L	1
FALSE 412	412	Y		100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
	-Z.00	P *	_	۷	0.00	ug, ∟	1.
FALSE 295	295	Y		2.00	5.00	ug/L	1

Y Y Y Y	J	2 100 100	2 250	ug/L mg/L ug/L	1
Y Y Y	J				1
Y Y Y	J	100			1.
Y	J		250	ug/L	1
Y		250	1000	ug/L	1
V		250	1000	ug/L	1
I	J	20.0	50.0	ug/L	1
N	U	100	250	ug/L	1
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Y	1				1
Y	5				1
Y					1
Y					1
	N	Y Y N N U N U Y Y Y N N U Y Y Y N N U N U	Y 2.00 Y 10.0 N U 0.500 N U 0.500 Y 5.00 Y 0.100 N U 1.00 Y 0.500 N U 0.100 N U 1.00 Y J 0.500 N U 1.00 N U 0.500 Y D 12.5 N U 12.5 N U 12.5 </td <td>Y 2.00 5.00 Y 10.0 20.0 N U 0.500 1.00 N U 0.500 2.00 Y 5.00 10.0 2.00 Y 0.100 0.200 Y 0.500 1.00 2.00 Y 0.500 1.00 0.200 N U 0.100 0.200 N U 1.00 1.00 N U 1.00 1.00 N U 0.500 1.00 Y D 12.5 25.0 Y D 12.5 25.0 Y D 12.5 25.0 Y D 12.5 25.0</td> <td>Y 2.00 5.00 ug/L Y 10.0 20.0 ug/L N U 0.500 1.00 ug/L N U 0.500 2.00 ug/L Y 5.00 10.0 ug/L Y 0.100 0.200 ug/L Y 0.100 0.200 ug/L Y 0.500 1.00 ug/L Y 0.500 1.00 ug/L Y 0.500 1.00 ug/L Y 0.500 1.00 ug/L N U 0.100 0.200 ug/L Y J 0.500 1.00 ug/L Y J 0.500 1.00 ug/L Y J 0.500 1.00 ug/L N U 0.500 1.00 ug/L N U 0.500 1.00 ug/L Y J J 0.500 1.00 ug/L Y J D 12.5 25.0 ug/L</td>	Y 2.00 5.00 Y 10.0 20.0 N U 0.500 1.00 N U 0.500 2.00 Y 5.00 10.0 2.00 Y 0.100 0.200 Y 0.500 1.00 2.00 Y 0.500 1.00 0.200 N U 0.100 0.200 N U 1.00 1.00 N U 1.00 1.00 N U 0.500 1.00 Y D 12.5 25.0 Y D 12.5 25.0 Y D 12.5 25.0 Y D 12.5 25.0	Y 2.00 5.00 ug/L Y 10.0 20.0 ug/L N U 0.500 1.00 ug/L N U 0.500 2.00 ug/L Y 5.00 10.0 ug/L Y 0.100 0.200 ug/L Y 0.100 0.200 ug/L Y 0.500 1.00 ug/L Y 0.500 1.00 ug/L Y 0.500 1.00 ug/L Y 0.500 1.00 ug/L N U 0.100 0.200 ug/L Y J 0.500 1.00 ug/L Y J 0.500 1.00 ug/L Y J 0.500 1.00 ug/L N U 0.500 1.00 ug/L N U 0.500 1.00 ug/L Y J J 0.500 1.00 ug/L Y J D 12.5 25.0 ug/L

FALSE 138	138	Υ		2	2	mg/L	1
FALSE 904	904	Y		20.0	50.0	ug/L	1
FALSE 5300	5300	· ·		100	250	ug/L	1
FALSE 912	912	<u>'</u>	1	250	1000	ug/L	1
FALSE 1960	1960	<u>'</u>	J	250	1000	ug/L ug/L	1
FALSE 189	189	V	.1	100	250		1
FALSE	<2.00	N	U	2.00	5.00	ug/L	1
FALSE 2090	2090	V	U	2.00	5.00	ug/L	1
FALSE 2090 FALSE 1700	1700	Y		10.0	20.0	ug/L	1
FALSE 1700	< 0.500	N	U	0.500	1.00	ug/L	1
						ug/L	1
FALSE	<0.500	N	U	0.500	2.00	ug/L	1
FALSE 30.3	30.3	Y		5.00	10.0	ug/L	1
FALSE 5.32	5.32	Y		0.100	0.200	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE 9.32	9.32	Υ		0.100	0.200	ug/L	1
FALSE 189	189	Υ		0.500	1.00	ug/L	1
FALSE 1.56	1.56	Υ		0.100	0.200	ug/L	1
FALSE	<1.00	N	U	1.00	1.00	ug/L	1
FALSE 5.39	5.39	Υ		0.500	1.00	ug/L	1
FALSE	<1.00	N	U	1.00	2.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<0.500	N	U	0.500	1.00	ug/L	1
FALSE	<2.00	N	U	2.00	3.00	ug/L	1
FALSE	<2.50	Ν	U	2.50	5.00	ug/L	5
FALSE	<2.50	Ν	U	2.50	10.0	ug/L	5
FALSE 29.9	29.9	Υ	JD	25.0	50.0	ug/L	5
FALSE	<0.500	Ν	U	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 0.975	0.975	Υ	JD	0.500	1.00	ug/L	5
FALSE4.03	4.03	Υ	JD	2.50	5.00	ug/L	5
FALSE 3.45	3.45	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	Ū	5.00	10.0	ug/L	5
FALSE	<2.50	N	Ū	2.50	5.00	ug/L	5
FALSE	<2.50	N	Ū	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE363	363	Y		20.0	50.0	ug/L	1
FALSE33000	33000	Y		100	250	ug/L	1
FALSE4110	4110	Y		100	250	ug/L	1
FALSE 751	751	Y	ı	250	1000	ug/L	1
FALSE 1870	1870	Ÿ		250	1000	ug/L	1
FALSE 421	421	·		100	250	ug/L	1
FALSE	<2.00	N	U	2.00	5.00	ug/L ug/L	1
FALSE302	302	V	U	2.00	5.00	ug/L ug/L	1
FALSE 129	129	<u>'</u>		10.0	20.0	ug/L ug/L	1
FALSE 129	< 0.0500	N	U	0.0500	0.100	ug/L ug/L	1
FALSE 98	98	V	U	2	2		1
FALSE32600	32600	V		100	250	mg/L	1
		T V				ug/L	1
FALSE 3990	3990	1		100	250	ug/L	I

FALSE 631	631	Υ	J		250	1000	ug/L	1
FALSE 1790	1790	Y			250	1000	ug/L	1
FALSE 52.3	52.3	Y			20.0	50.0	ug/L	1
FALSE FALSE	<100	N	U	 I	100	250	ug/L	1
FALSE	<2.00	N	Ü	•	2.00	5.00	ug/L	1
FALSE 306	306	Y		,	2.00	5.00	ug/L	1
FALSE 85.8	85.8	<u>'</u>			10.0	20.0	ug/L	1
FALSE	<0.500	N	U	1	0.500	1.00	ug/L ug/L	1
FALSE	<0.500	N	U		0.500	2.00	ug/L ug/L	1
FALSE 29.8	29.8	Y	U)	5.00	10.0		1
							ug/L	1
FALSE 0.353	0.353	Y		1	0.100	0.200	ug/L	1
FALSE	<1.00	N	U)	1.00	2.00	ug/L	1
FALSE 1.02	1.02	Y			0.100	0.200	ug/L	1
FALSE 2.28	2.28	Y			0.500	1.00	ug/L	1
FALSE	<0.100	N	U	J	0.100	0.200	ug/L	1
FALSE	<1.00	N	U	J	1.00	1.00	ug/L	1
FALSE 0.646	0.646	Υ	J		0.500	1.00	ug/L	1
FALSE	<1.00	N	U	J	1.00	2.00	ug/L	1
FALSE	<0.500	N	U	J	0.500	1.00	ug/L	1
FALSE	< 0.500	N	U	J	0.500	1.00	ug/L	1
FALSE	<2.00	N	U	j	2.00	3.00	ug/L	1
FALSE 6.79	6.79	Υ	D)	2.50	5.00	ug/L	5
FALSE 98.5	98.5	Y	D)	2.50	10.0	ug/L	5
FALSE 52.3	52.3	Y	D		25.0	50.0	ug/L	5
FALSE 14.5	14.5	Y	D		0.500	1.00	ug/L	5
FALSE 6.62	6.62	Y	J	D	5.00	10.0	ug/L	5
FALSE 29.8	29.8	Y			0.500	1.00	ug/L	5
FALSE 909	909	Y	D		2.50	5.00	ug/L	5
FALSE 536	536	Y	D		0.500	1.00	ug/L	5
FALSE 14.3	14.3	· Y	D		5.00	5.00	ug/L	5
FALSE 14.8	14.8	Y	D		2.50	5.00	ug/L	5
FALSE 14.0	<5.00	N			5.00	10.0	ug/L	5
FALSE 2.53	2.53	V		, D	2.50	5.00	ug/L	5
FALSE	<2.50	N	U		2.50	5.00		5
FALSE 67.3	67.3	V				15.0	ug/L	5
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	L	,	10.0		ug/L	1
FALSE 16400	16400	T			20.0	50.0	ug/L	1
FALSE 146000	146000	Y			100	250	ug/L	1
FALSE 130000	130000	Y			100	250	ug/L	1
FALSE 11300	11300	Y			100	250	ug/L]
FALSE 2470	2470	Y			250	1000	ug/L	1
FALSE 3730	3730	Y			250	1000	ug/L	1
FALSE 6540	6540	Y			2.00	5.00	ug/L	1
FALSE 3.55	3.55	Y	J		2.00	5.00	ug/L	1
FALSE 4160	4160	Υ			10.0	20.0	ug/L	1
FALSE 0.0520	0.0520	Υ	J		0.0500	0.100	ug/L	1
FALSE 156000	156000	Υ			100	250	ug/L	1
FALSE 433	433	Υ			2	2	mg/L	1
FALSE 10100	10100	Υ			20.0	50.0	ug/L	1
FALSE 20000	20000	Υ			100	250	ug/L	1
FALSE 10900	10900	Υ			100	250	ug/L	1

FALSE 1410	1410	Υ		250	1000	ug/L	1
FALSE 3690	3690	Υ		250	1000	ug/L	1
FALSE 6720	6720	Y		2.00	5.00	ug/L	1
FALSE 2.65	2.65	Y		2.00	5.00	ug/L	1
FALSE 4650	4650	·		10.0	20.0	ug/L	1
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	10.0	ug/L	5
FALSE	<25.0	N	U	25.0	50.0	ug/L	5
FALSE 14.2	14.2	V	D	0.500	1.00	ug/L	5
FALSE 14.2	< 5.00	N	Ū	5.00	10.0	ug/L	5
FALSE 30.7	30.7	Y	D	0.500	1.00	ug/L ug/L	5
FALSE 786	786	<u>'</u>	D	2.50	5.00	ug/L	5
FALSE 30.0	30.0	V	D	0.500	1.00		5
FALSE SOLU	<5.00	N	U	5.00	5.00	ug/L	5
FALSE 15.8	15.8	N V		2.50	5.00	ug/L	5 5
	<5.00	N	D			ug/L	5 5
FALSE			U	5.00	10.0	ug/L	5 5
FALSE	<2.50	N N	U	2.50	5.00	ug/L	5 5
FALSE	<2.50			2.50	5.00	ug/L	5 5
FALSE	<10.0	N	U	10.0	15.0	ug/L	
FALSE 14.1	14.1	Y	D	5.00	10.0	ug/L	10
FALSE 203	203	Y	D	5.00	20.0	ug/L	10
FALSE 159	159	Y	D	50.0	100	ug/L	10
FALSE 18.5	18.5	Y	D	1.00	2.00	ug/L	10
FALSE 17.2	17.2	Υ	JD	10.0	20.0	ug/L	10
FALSE 39.1	39.1	Υ	D	1.00	2.00	ug/L	10
FALSE 1480	1480	Υ	D	5.00	10.0	ug/L	10
FALSE 2010	2010	Υ	D	1.00	2.00	ug/L	10
FALSE 36.5	36.5	Υ	D	10.0	10.0	ug/L	10
FALSE 20.8	20.8	Υ	D	5.00	10.0	ug/L	10
FALSE 10.1	10.1	Υ	JD	10.0	20.0	ug/L	10
FALSE 10.8	10.8	Υ	D	5.00	10.0	ug/L	10
FALSE	<5.00	N	U	5.00	10.0	ug/L	10
FALSE 131	131	Υ	D	20.0	30.0	ug/L	10
FALSE 28700	28700	Υ	D	100	250	ug/L	5
FALSE 154000	154000	Υ	D	500	1250	ug/L	5
FALSE 276000	276000	Υ	D	500	1250	ug/L	5
FALSE 15000	15000	Υ	D	500	1250	ug/L	5
FALSE 5220	5220	Υ	D	1250	5000	ug/L	5
FALSE 3940	3940	Υ	JD	1250	5000	ug/L	5
FALSE8270	8270	Υ	D	10.0	25.0	ug/L	5
FALSE	<10.0	N	U	10.0	25.0	ug/L	5
FALSE 5400	5400	Υ	D	50.0	100	ug/L	5
FALSE 0.0770	0.0770	Υ	J	0.0500	0.100	ug/L	1
FALSE 167000	167000	Υ		100	250	ug/L	1
FALSE 467	467	Υ		2	2	mg/L	1
FALSE 14400	14400	Υ		20.0	50.0	ug/L	1
FALSE21300	21300	Υ		100	250	ug/L	1
FALSE 12300	12300	Y		100	250	ug/L	1
FALSE 1600	1600	Υ		250	1000	ug/L	1
FALSE 3660	3660	V		250	1000	ug/L	1

FALSE8020	8020	Υ		2.00	5.00	ug/L	1
FALSE 4.31	4.31	Y	1	2.00	5.00	ug/L	1
FALSE 5820	5820	Y	5	10.0	20.0	ug/L	1
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	10.0	ug/L ug/L	5
FALSE	<25.0	N	11	25.0	50.0	ug/L ug/L	5
FALSE 19.1	19.1	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 36.2	36.2	Y	D	0.500	1.00	ug/L	5
FALSE 1130	1130	Y	D	2.50	5.00	ug/L	5
FALSE 54.1	54.1	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE 18.2	18.2	Y	D	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE35.1	35.1	Y	JD	25.0	50.0	ug/L	50
FALSE 732	732	Y	D	25.0	100	ug/L	50
FALSE 439	439	Y	JD	250	500	ug/L	50
FALSE 30.6	30.6	Y	D	5.00	10.0	ug/L	50
FALSE	<50.0	N	Ū	50.0	100	ug/L	50
FALSE 59.8	59.8	Y	D	5.00	10.0	ug/L	50
FALSE 3620	3620	Y	D	25.0	50.0	ug/L	50
FALSE 7530	7530	Y	D	5.00	10.0	ug/L	50
FALSE 138	138	Y	D	50.0	50.0	ug/L	50
FALSE 36.0	36.0	Y	JD	25.0	50.0	ug/L	50
FALSE	<50.0	N	U	50.0	100	ug/L	50
FALSE45.7	45.7	Y	JD	25.0	50.0	ug/L	50
FALSE	<25.0	N	U	25.0	50.0	ug/L	50
FALSE455	455	Υ	D	100	150	ug/L	50
FALSE 69000	69000	Υ	D	100	250	ug/L	5
FALSE 171000	171000	Υ	D	500	1250	ug/L	5
FALSE 896000	896000	Υ	D	500	1250	ug/L	5
FALSE23400	23400	Υ	D	500	1250	ug/L	5
FALSE 11300	11300	Υ	D	1250	5000	ug/L	5
FALSE4450	4450	Υ	JD	1250	5000	ug/L	5
FALSE 11900	11900	Υ	D	10.0	25.0	ug/L	5
FALSE 13.1	13.1	Υ	JD	10.0	25.0	ug/L	5
FALSE 8060	8060	Υ	D	50.0	100	ug/L	5
FALSE 0.0780	0.0780	Υ	J	0.0500	0.100	ug/L	1
FALSE 190000	190000	Υ		100	250	ug/L	1
FALSE 537	537	Υ		2	2	mg/L	1
FALSE23900	23900	Υ		20.0	50.0	ug/L	1
FALSE 27000	27000	Υ		100	250	ug/L	1
FALSE 15400	15400	Υ		100	250	ug/L	1
FALSE 2160	2160	Υ		250	1000	ug/L	1
FALSE 3930	3930	Υ		250	1000	ug/L	1
FALSE 10900	10900	Υ		2.00	5.00	ug/L	1
FALSE 9.29	9.29	Υ		2.00	5.00	ug/L	1

FALSE8540	8540	Υ		10.0	20.0	ug/L	1
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	Ü	2.50	10.0	ug/L	5
FALSE 25.7	25.7	Y	JD	25.0	50.0	ug/L	5
FALSE 30.6	30.6	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 54.4	54.4	Y	D	0.500	1.00	ug/L	5
FALSE 2260	2260	Y	D	2.50	5.00	ug/L	5
FALSE 73.9	73.9	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE 28.8	28.8	Y	D	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L ug/L	5
FALSE 706	706	V	JD	500	1000	ug/L ug/L	50
FALSE 36700	36700	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	D D	250	500		50
FALSE 30700	321	T	JD	250	500	ug/L	50
		T V			500	ug/L	50
FALSE 1110	1110	T N.I	D	250		ug/L	
FALSE	<500	N	U	500	1000	ug/L	50
FALSE 9730	9730	Y	D	2500	5000	ug/L	50
FALSE 165	165	Y	D	50.0	100	ug/L	50
FALSE 2010	2010	Y	D	500	500	ug/L	50
FALSE 384	384	Y	D	50.0	100	ug/L	50
FALSE	<250	N	U	250	500	ug/L	50
FALSE 8230	8230	Y	D	250	1000	ug/L	50
FALSE 179000	179000	Υ	D	50.0	100	ug/L	50
FALSE 276	276	Y	JD	250	500	ug/L	50
FALSE 5470	5470	Υ	D	1000	1500	ug/L	50
FALSE 945000	945000	Υ	D	1000	2500	ug/L	5
FALSE 9930000	9930000	Υ	D	5000	12500	ug/L	5
FALSE 212000	212000	Υ	D	12500	50000	ug/L	5
FALSE 23400	23400	Υ	JD	12500	50000	ug/L	5
FALSE 279000	279000	Υ	D	5000	12500	ug/L	5
FALSE 454000	454000	Υ	D	5000	12500	ug/L	5
FALSE 78000	78000	Υ	D	100	250	ug/L	5
FALSE 135	135	Υ	JD	100	250	ug/L	5
FALSE 44000	44000	Υ	D	500	1000	ug/L	5
FALSE 19.2	19.2	Υ	D	0.250	0.500	ug/L	5
FALSE 1300	1300	Υ		2	2	mg/L	1
FALSE 461000	461000	Υ		100	250	ug/L	1
FALSE4960	4960	Υ		250	1000	ug/L	1
FALSE36500	36500	Υ		100	250	ug/L	1
FALSE 49500	49500	Υ		100	250	ug/L	1
FALSE 91900	91900	Υ		20.0	50.0	ug/L	1
FALSE 6630	6630	Υ		250	1000	ug/L	1
FALSE 37100	37100	Υ		2.00	5.00	ug/L	1
FALSE 34.8	34.8	Υ		2.00	5.00	ug/L	1
FALSE 26800	26800	Υ		10.0	20.0	ug/L	1
FALSE	<10.0	N	U	10.0	20.0	ug/L	10

FALSE 10400	10400	Y	D	5.00	10.0	ug/L	10
FALSE	<5.00	N	U	5.00	10.0	ug/L	10
FALSE	<5.00	N	U	5.00	20.0	ug/L	10
FALSE	<50.0	N	U	50.0	100	ug/L	10
FALSE 204	204	Υ	D	1.00	2.00	ug/L	10
FALSE98.3	98.3	Υ	D	1.00	2.00	ug/L	10
FALSE	<10.0	N	U	10.0	10.0	ug/L	10
FALSE	<5.00	N	U	5.00	10.0	ug/L	10
FALSE	<5.00	N	U	5.00	10.0	ug/L	10
FALSE 150	150	Υ	D	1.00	2.00	ug/L	10
FALSE	<10.0	N	U	10.0	20.0	ug/L	10
FALSE 91.5	91.5	Υ	D	5.00	10.0	ug/L	10
FALSE	<20.0	N	U	20.0	30.0	ug/L	10

SPIKELEV	RECOVEF	UPPERCL	LOWERCLANALYST	PSOLIDS	PCT MO	KREMARKS	SAMP	DESAMP	DE
			SV		_		0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV						
							0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			NP				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			OV						-
			SV SV				0 0	0	
			SV CV					0	
			SV				0	0	
			SV				0	0	
			SV				0	0	
			SV			_	0	0	
			SV				0	0	
			SV				0	0	
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